

## AMENDMENTS TO THE SPECIFICATION

**Please amend Page 19, Lines 2-8, as follows:**

B1 [[A]] Referring to Figure 1, a fixed wireless access (FWA) communication system 10 provides for radio communications between fixed-site base stations, of which the base station 12 is exemplary and fixed-site subscriber stations 14 of which the subscriber station 14 is exemplary. A radio link 16 upon which forward link channels 18 and reverse link channels 22 is of a bandwidth permitting broadband communication services to be effectuated with devices located at the subscriber station 14.

**Please amend Page 23, Line 12 to Page 24, Line 3, as follows:**

B2 A routing map 52 is further shown in the figure. The routing map is functionally connected to the access process 28. The routing map includes a listing of the mobile stations, such as the mobile station [[46]] 44 operable to transceive communication signals pursuant to the WLAN service. Indexed together with the listing the mobile stations are the locations at which the mobile stations are positioned. When communications are to be effectuated with a particular mobile station, such as communications originated by the correspondent node 34, the routing map is accessed and the communication signals are routed to the mobile stations at the position indicated in the routing map. And, when a handover is effectuated, information routed to a mobile station but not yet delivered is rerouted to the WLAN transceiver to which communications have been handed over.